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RSSB JE 2026

HYBRID TEST SERIES

RESULT

Paper ID

601

Stream

**Civil Engineering
(Diploma)**

Date

23-08-2026

NEXT TEST



30-08-2026



STRENGTH OF MATERIALS

S.No	Student Code	Total Question	Attempt Ques	Right Ques	Wrong Ques	Obtain Marks	Ranking
1	ST100978	80	80	71	9	68.03	1
2	ST100335	80	80	64	16	58.72	2
3	25ZCE139	80	73	53	20	46.4	3
4	ST055374	80	46	43	3	42.01	4
5	ST055346	80	46	43	3	42.01	5
6	ST055259	80	45	42	3	41.01	6
7	ST073991	80	59	45	14	40.38	7
8	26ZRF017	80	64	46	18	40.06	8
9	ST055369	80	44	41	3	40.01	9
10	ST055302	80	45	41	4	39.68	10
11	ST055329	80	43	40	3	39.01	11
12	ST055270	80	44	40	4	38.68	12
13	ST055275	80	44	40	4	38.68	13
14	26ZCE008	80	69	46	23	38.41	14
15	ST055338	80	42	39	3	38.01	15
16	ST055356	80	42	39	3	38.01	16
17	ST055261	80	43	39	4	37.68	17
18	23ZCE329	80	56	42	14	37.38	18
19	23ZCE186	80	65	44	21	37.07	19
20	25ZCE198	80	62	43	19	36.73	20
21	ST055324	80	46	39	7	36.69	21
22	23ZCE245	80	72	45	27	36.09	22
23	ST055311	80	45	38	7	35.69	23
24	ST055326	80	42	37	5	35.35	24
25	ST100944	80	75	45	30	35.1	25

26	ST055330	80	39	36	3	35.01	26
27	ST055352	80	42	36	6	34.02	27
28	ST055286	80	38	35	3	34.01	28
29	ST055264	80	45	36	9	33.03	29
30	ST055342	80	37	34	3	33.01	30
31	ST036550	80	62	40	22	32.74	31
32	26ZRF025	80	54	38	16	32.72	32
33	26ZCE015	80	50	37	13	32.71	33
34	26ZRF005	80	55	38	17	32.39	34
35	ST055317	80	36	33	3	32.01	35
36	ST055325	80	36	33	3	32.01	36
37	ST055362	80	36	33	3	32.01	37
38	ST055337	80	45	35	10	31.7	38
39	ST055313	80	42	34	8	31.36	39
40	ST055368	80	43	34	9	31.03	40
41	ST055361	80	35	32	3	31.01	41
42	ST055314	80	35	32	3	31.01	42
43	26ZRF022	80	72	41	31	30.77	43
44	26ZRF001	80	56	37	19	30.73	44
45	26ZCE035	80	61	38	23	30.41	45
46	26ZRF012	80	61	38	23	30.41	46
47	ST055292	80	38	32	6	30.02	47
48	ST055287	80	34	31	3	30.01	48
49	ST055341	80	34	31	3	30.01	49
50	ST055263	80	40	32	8	29.36	50
51	ST055268	80	41	32	9	29.03	51

52	25ZCE201	80	66	38	28	28.76	52
53	ST032210	80	62	37	25	28.75	53
54	ST055295	80	35	30	5	28.35	54
55	26ZRF014	80	64	37	27	28.09	55
56	ST055267	80	40	31	9	28.03	56
57	ST055308	80	32	29	3	28.01	57
58	ST055336	80	34	29	5	27.35	58
59	26ZRF00	80	63	36	27	27.09	59
60	22ZCE218	80	55	34	21	27.07	60
61	ST055293	80	32	28	4	26.68	61
62	ST055355	80	33	28	5	26.35	62
63	19ZCE795	80	74	38	36	26.12	63
64	ST055372	80	30	27	3	26.01	64
65	ST079924	80	55	33	22	25.74	65
66	ST055371	80	35	28	7	25.69	66
67	ST055260	80	37	28	9	25.03	67
68	ST055320	80	29	26	3	25.01	68
69	26ZRF007	80	74	37	37	24.79	69
70	24ZCE223	80	58	33	25	24.75	70
71	ST055301	80	30	26	4	24.68	71
72	ST055323	80	39	28	11	24.37	72
73	20ZCE142	80	60	33	27	24.09	73
74	ST055319	80	29	25	4	23.68	74
75	ST055343	80	29	25	4	23.68	75
76	ST055298	80	30	25	5	23.35	76
77	ST100684	80	63	33	30	23.1	77

78	23ZCE273	80	47	29	18	23.06	78
79	ST055272	80	27	24	3	23.01	79
80	26ZCE103	80	48	29	19	22.73	80
81	23ZCE199	80	49	29	20	22.4	81
82	ST027176	80	74	35	39	22.13	82
83	25ZCE039	80	62	32	30	22.1	83
84	ST055309	80	30	24	6	22.02	84
85	ST055283	80	26	23	3	22.01	85
86	24ZCE225	80	79	36	43	21.81	86
87	25ZCE142	80	55	30	25	21.75	87
88	26ZCE049	80	55	30	25	21.75	88
89	23ZCE235	80	60	31	29	21.43	89
90	ST055273	80	28	23	5	21.35	90
91	ST055278	80	25	22	3	21.01	91
92	ST055305	80	25	22	3	21.01	92
93	25ZCE060	80	70	33	37	20.79	93
94	26ZRF026	80	70	33	37	20.79	94
95	25ZCE101	80	66	32	34	20.78	95
96	26ZRF018	80	54	29	25	20.75	96
97	ST097408	80	50	28	22	20.74	97
98	ST055274	80	26	22	4	20.68	98
99	ST068461	80	67	32	35	20.45	99
100	23ZCE310	80	52	28	24	20.08	100
101	ST055351	80	25	21	4	19.68	101
102	ST055365	80	34	23	11	19.37	102
103	ST055344	80	23	20	3	19.01	103

104	ST055257	80	23	20	3	19.01	104
105	ST055294	80	28	21	7	18.69	105
106	ST055328	80	24	20	4	18.68	106
107	22ZCE124	80	66	30	36	18.12	107
108	24ZCE067	80	66	30	36	18.12	108
109	26ZCE086	80	54	27	27	18.09	109
110	ST055297	80	26	20	6	18.02	110
111	ST055307	80	22	19	3	18.01	111
112	ST055321	80	31	21	10	17.7	112
113	24ZCE289	80	60	28	32	17.44	113
114	26ZCE214	80	56	27	29	17.43	114
115	25ZCE134	80	52	26	26	17.42	115
116	26ZCE146	80	65	29	36	17.12	116
117	26ZRF024	80	65	29	36	17.12	117
118	ST055366	80	25	19	6	17.02	118
119	25ZCE121	80	70	30	40	16.8	119
120	26ZCE193	80	54	26	28	16.76	120
121	ST055339	80	22	18	4	16.68	121
122	ST055315	80	22	18	4	16.68	122
123	26ZRF009	80	43	23	20	16.4	123
124	26CE079	80	64	28	36	16.12	124
125	26ZCE102	80	56	26	30	16.1	125
126	ST055282	80	32	20	12	16.04	126
127	ST055277	80	24	18	6	16.02	127
128	ST055290	80	20	17	3	16.01	128
129	ST055306	80	25	18	7	15.69	129

130	ST055354	80	25	18	7	15.69	130
131	ST100716	80	66	28	38	15.46	131
132	ST100804	80	56	25	31	14.77	132
133	ST080811	80	74	29	45	14.15	133
134	26ZCE105	80	50	23	27	14.09	134
135	17ZCE379	80	67	27	40	13.8	135
136	16ZCE030	80	64	26	38	13.46	136
137	ST057637	80	49	22	27	13.09	137
138	ST055300	80	25	16	9	13.03	138
139	25ZCE199	80	51	22	29	12.43	139
140	ST055279	80	16	13	3	12.01	140
141	26ZCE217	80	29	16	13	11.71	141
142	ST055340	80	17	13	4	11.68	142
143	25ZCE137	80	62	24	38	11.46	143
144	21ZCE178	80	42	19	23	11.41	144
145	26ZCE196	80	30	16	14	11.38	145
146	24ZCE318	80	63	24	39	11.13	146
147	24ZCE199	80	51	21	30	11.1	147
148	25ZCE148	80	80	28	52	10.84	148
149	ST055373	80	21	13	8	10.36	149
150	25ZCE166	80	42	18	24	10.08	150
151	ST055376	80	18	12	6	10.02	151
152	ST055347	80	14	11	3	10.01	152
153	26ZCE036	80	67	24	43	9.81	153
154	ST055322	80	23	13	10	9.7	154
155	ST059888	80	80	27	53	9.51	155

156	26ZRF016	80	48	19	29	9.43	156
157	ST055331	80	16	11	5	9.35	157
158	ST055262	80	17	11	6	9.02	158
159	ST055359	80	14	10	4	8.68	159
160	ST055299	80	19	11	8	8.36	160
161	ST055269	80	15	10	5	8.35	161
162	26ZCE221	80	44	17	27	8.09	162
163	19ZCE582	80	49	18	31	7.77	163
164	26ZCE218	80	13	9	4	7.68	164
165	ST055370	80	18	10	8	7.36	165
166	26ZCE118	80	71	23	48	7.16	166
167	23ZCE196	80	51	18	33	7.11	167
168	26ZCE075	80	23	11	12	7.04	168
169	ST055266	80	19	10	9	7.03	169
170	ST055304	80	11	8	3	7.01	170
171	22ZCE346	80	36	14	22	6.74	171
172	ST055345	80	20	10	10	6.7	172
173	ST055316	80	13	8	5	6.35	173
174	26ZRF013	80	58	19	39	6.13	174
175	ST055353	80	18	9	9	6.03	175
176	ST055318	80	10	7	3	6.01	176
177	26ZCE226	80	39	14	25	5.75	177
178	ST100018	80	80	24	56	5.52	178
179	26ZRF027	80	60	19	41	5.47	179
180	24ZRG270	80	48	16	32	5.44	180
181	26ZCE228	80	28	11	17	5.39	181

182	26ZRF019	80	69	21	48	5.16	182
183	22ZCE125	80	57	18	39	5.13	183
184	ST055276	80	13	7	6	5.02	184
185	ST055303	80	14	7	7	4.69	185
186	ST055334	80	14	7	7	4.69	186
187	26ZCE051	80	47	15	32	4.44	187
188	ST080006	80	35	12	23	4.41	188
189	ST055288	80	8	5	3	4.01	189
190	ST055285	80	17	7	10	3.7	190
191	ST055284	80	9	5	4	3.68	191
192	25ZCE113	80	54	16	38	3.46	192
193	ST039273	80	63	18	45	3.15	193
194	ST055265	80	19	7	12	3.04	194
195	ST055333	80	11	5	6	3.02	195
196	ST055364	80	7	4	3	3.01	196
197	ST055358	80	7	4	3	3.01	197
198	26ZCE202	80	44	13	31	2.77	198
199	26ZCE234	80	40	12	28	2.76	199
200	26ZRF011	80	65	18	47	2.49	200
201	26ZCE115	80	33	10	23	2.41	201
202	ST055335	80	14	5	9	2.03	202
203	26ZCE104	80	39	11	28	1.76	203
204	ST055367	80	11	4	7	1.69	204
205	25ZCE143	80	52	14	38	1.46	205
206	26ZCE205	80	32	9	23	1.41	206
207	ST055348	80	8	3	5	1.35	207

208	ST055291	80	8	3	5	1.35	208
209	ST055289	80	5	2	3	1.01	209
210	25ZCE159	80	48	20	28	0	210
211	55184	80	35	22	13	0	211
212	20ZCE202	80	59	42	17	0	212
213	21ZCE244	80	59	44	15	0	213
214	21ZCE271	80	56	17	39	0	214
215	23ZCE335	80	46	28	18	0	215
216	24ZCE206	80	70	42	28	0	216
217	24ZCE265	80	40	16	24	0	217
218	25ZCE103	80	31	14	17	0	218
219	25ZCE205	80	37	30	7	0	219
220	26ZCE062	80	48	28	20	0	220
221	26ZCE232	80	16	2	14	0	221
222	26ZCE242	80	29	13	16	0	222
223	26ZE005	80	69	53	16	0	223
224	26ZEV003	80	32	21	11	0	224
225	26ZEV007	80	67	37	30	0	225
226	26ZEV017	80	37	24	13	0	226
227	26ZRF003	80	40	25	15	0	227
228	26ZRF004	80	69	38	31	0	228
229	26ZRF010	80	57	33	24	0	229
230	26ZRF021	80	50	21	29	0	230
231	26ZCE211	80	61	15	46	-0.18	231
232	ST097475	80	21	5	16	-0.28	232
233	ST055350	80	1	0	1	-0.33	233

234	ST055281	80	1	0	1	-0.33	234
235	ST055327	80	2	0	2	-0.66	235
236	ST055375	80	2	0	2	-0.66	236
237	ST055363	80	3	0	3	-0.99	237
238	ST055280	80	3	0	3	-0.99	238
239	ST055271	80	3	0	3	-0.99	239
240	ST055310	80	4	0	4	-1.32	240
241	ST055296	80	9	1	8	-1.64	241
242	ST055312	80	5	0	5	-1.65	242
243	ST055360	80	5	0	5	-1.65	243
244	ST055349	80	5	0	5	-1.65	244
245	25ZCE122	80	74	17	57	-1.81	245
246	26ZEE060	80	48	8	40	-5.2	249

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